

Compact Cube Network Camera

CC8130



1MP • Panoramic View • Compact Size

VIVOTEK CC8130 is a compact cube camera especially designed for indoor surveillance. The unique design makes it the best choice for boutique, department or convenience stores. The ability to view at a wide angle at 180 degrees provides complete video security with no dead angles. The unique mounting design facilitates easy installation on a wall or desktop, capturing faces at eye level. A built-in microphone further increases the level of surveillance while recording sound within a 5 meter radius.

The CC8130 supports the industry-standard H.264 compression technology, drastically reducing file sizes and conserving valuable network bandwidth. Together with the ST7501 multi-lingual 32-channel recording software, users can set up an easy-to-use IP surveillance system with ease.

Features

- 1-Megapixel CMOS Sensor
- 180° Horizontal Panoramic View
- Compact, Elegant Design
- Real-time H.264 and MJPEG Compression (Dual Codec)
- 30 fps @ 1280x800
- Built-in IEEE 802.3af Compliant PoE
- Flat Mount/ Tilt Mount Available











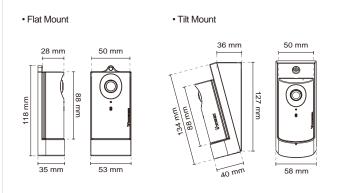


Technical Specifications System Information CPU Multimedia SoC (System-on-Chip) Flash 128 MB RAM 128 MB **Camera Features** 1/4" Progressive CMOS Image Sensor 1280x800 Maximum Resolution Lens Type Fixed-focal Focal Length 1.3 mm Aperture F1.8 Field of View 180° (horizontal) 100° (vertical) 180° (diagonal) Shutter Time 1/5 sec. to 1/32,000 sec. Minimum Illumination 0.47 Lux, 50 IRE Pan/tilt/zoom ePTZ: Functionalities 4x digital zoom (IE plug-in) Video H.264 & MJPEG Compression Maximum Frame Rate H.264: 30 fps at 1280x800 MJPEG: 30 fps at 1280x800 Maximum Streams 2 simultaneous streams S/N Ratio Above 56 dB Video Streaming Adjustable resolution, quality and bitrate Image Settings Adjustable image size, quality and bit rate Time stamp, text overlay, flip & mirror Configurable brightness, contrast, saturation, sharpness, white balance, exposure control, gain, backlight compensation, privacy masks Scheduled profile settings Audio Audio Capability Audio input G.711 Compression Interface Built-in microphone Effective Range 5 meters Network Users Live viewing for up to 10 clients Protocols IPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPPoE, CoS, QoS, SNMP, 802.1X Interface 10Base-T/100 BaseTX Ethernet (RJ-45) ONVIF Supported, specification available at www.onvif.org Intelligent Video

Triple-window video motion detection

Alarm and Event	
Alarm Triggers	Video motion detection, manual trigger, periodical
	trigger, system boot, recording notify
Alarm Events	Event notification using HTTP, SMTP, FTP and NAS
	server
	File upload via HTTP, SMTP, FTP and NAS server
General	
Connectors	RJ-45 for Network/PoE connection
LED Indicator	System power and status indicator
Power Input	IEEE 802.3af PoE Class 1
Power Consumption	Max. 3.8W
Dimensions	28mm (D) x 50mm (W) x 88mm (H) (Body only)
	35mm (D) x 53mm(W) x 118mm (H) (Flat Mount)
	40mm (D) x 58mm (W) x 127mm (H) (Tilt Mount)
Weight	94 g
Safety Certifications	CE, LVD, FCC Class B, VCCI, C-Tick
Operating Temperature	0°C ~ 40°C
Warranty	24 months
System Requirements	
Oystern Requirements	
Operating System	Microsoft Windows 7/Vista/XP/2000
Web Browser	Mozilla Firefox 7~10 (streaming only)
	Internet Explorer 7.x or 8.x
Other Players	VLC: 1.1.11 or above
	QuickTime: 7 or above
Included Accessories	
CD	User's manual, guick installation guide, Installation
	Wizard 2, ST7501 32-channel recording software
Others	Quick installation guide, warranty card, camera stand,
	screw pack
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Dimensions



Compatible Accessories

Video Motion Detection

PoE Kits



POE-IJ-1748NDN PoE injector, 802.3af compliant

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